

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTIONPATENT NO. : 6,751,390 B2
DATED : June 15, 2004
INVENTOR(S) : Wood William et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 14,

Line 42, "of greater then or equal to about 17 m² at a wavelength of" should be -- of greater than or equal to about 17 μm² at a wavelength of"

Column 15,

Line 53, "**19**. The optical fiber of claim **18** wherein" should be -- **19**. The optical fiber of claim 17 wherein --

Column 16,

Line 16, "**20**. The optical fiber of claim **18** wherein" should be -- **20**. The optical fiber of claim 17 wherein --

Column 18,

Line 45, "that is more negative that -1.2%; and" should be -- that is more negative than -1.2%; and"

Column 19,

Line 15, "less that -50 ps/nm-km at a wavelength of about 1580 nm." should be -- less than -50 ps/nm-km at a wavelength of about 1580 nm. --

Line 18, "less that -75 ps/nm-km at a wavelength of about 1580 nm." should be -- less than -75 ps/nm-km at a wavelength of about 1580 nm. --

Line 21, "less that -120 ps/nm-km at a wavelength of about 1580 nm." should be -- less than -120 ps/nm-km at a wavelength of about 1580 nm. --

Line 24, "slope more negative that -2 ps/nm²-km at 1580 nm." should be -- slope more negative than -2 ps/nm²-km at 1580 nm. --

10, 015, 128.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,751,390 B2
DATED : June 15, 2004
INVENTOR(S) : Wood William et al.

Page 2 of 2

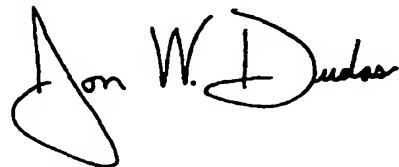
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 20,

Line 7, "38. The optical fiber of claim 32 wherein the refractive" should be -- 38. The optical fiber of claim 37 wherein the refractive -- .

Signed and Sealed this

Thirtieth Day of November, 2004



JON W. DUDAS
Director of the United States Patent and Trademark Office